a driver integrated circuit mounted on an extended area an edge of the substrate, said extended area provided in at least a margin of said display panel;

wherein a circuit board having electronic components thereon is provided above said driver integrated circuit and substantially within said extended area, the circuit board connected to said driver integrated circuit.

2. (Amended) A display device comprising:

a display panel having an electrooptic material layer sandwiched between a pair of substrates disposed opposite to each other;

a driver integrated circuit mounted on an extended area in which an edge of one of the substrates extends further than an edge of the other substrate, said extended area provided in at least a margin of said display panel;

wherein a circuit board having electronic components thereon is provided above said driver integrated circuit and substantially within said extended area, the circuit board being connected to said driver integrated circuit.

3. (Amended) A display device comprising:

a display panel including:

a first and a second substrate opposed to each other;

an electrooptic material layer provided between the first and second substrates;

a first extended area provided in one of two adjacent margins of said display panel wherein the first substrate extends further than an edge of the

second substrate;

a second extended area provided in the other of the two adjacent margins wherein the second substrate extends further than an edge of the first substrate;

scanning electrodes formed on a surface of the first substrate opposed to the second substrate;

data-signal electrodes formed on a surface of the second substrate opposed to the first substrate;

A' cancl.

a scanning driver integrated circuit connected to said scanning electrodes, the scanning driver integrated circuit being mounted on the first extended area; and

a data-signal driver integrated circuit connected to said data-signal electrodes mounted on the second extended area;

wherein a circuit board having electronic components thereon is provided at least above said scanning driver integrated circuit mounted in said first extended area or said data-signal driver integrated circuit mounted in said second extended area so as to be essentially within a plane region of either extended area; and

an input terminal portion of said scanning driver integrated circuit mounted in said first extended area and an input terminal portion of said data-signal driver integrated circuit mounted in said second extended area are connected to an output terminal portion of said control circuit board.

A2 cont'd sub B7

5. (Amended) A display device according to Claim 1, wherein said control

circuit board further comprises a circuit-wiring pattern formed on a flexible insulating-resin substrate and electronic components provided for controlling a driving of said display panel.

B1
A2 cont.

6. (Amended) A display device according to Claim 3, wherein said control circuit board, mounted on one of said first extended area and said second extended area, extends so as to be connected to an end of an input wiring portion formed close to a shorter side of the other of said extended areas.

7. (Amended) A display device according to Claim 2, wherein said control circuit board has a multilayer structure having an insulating layer interposed between a plurality of wiring layers in which predetermined upper and lower wiring layers are connected via a through hole.

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11. (Amended) An electronic apparatus comprising:

A3 cont'd

a display device provided with a display panel having an electrooptic material on a substrate;

a driver integrated circuit mounted on an extended area of an edge of the substrate, said extended area provided in at least a margin of said display panel;

wherein a circuit board having electronic components thereon is provided above said driver integrated circuit proximate said extended area, the circuit board being connected to said driver integrated circuit; and

an input unit for inputting a signal to said display device;

wherein said display device is accommodated in a casing.

12. (Amended) An electronic apparatus comprising:

a display device having a display panel including:

a first and a second substrate opposed to each other;

an electrooptic material layer provided between the first and second substrates;

a first extended area provided in one of two adjacent margins of said display panel wherein the first substrate extends further than an edge of the second substrate;

a second extended area provided in the other of the two adjacent margins wherein the second substrate extends further than an edge of the first substrate;

scanning electrodes formed on a surface of the first substrate opposed to the second substrate;

data-signal electrodes formed on a surface of the second substrate opposed to the first substrate;

a scanning driver integrated circuit connected to said scanning electrodes mounted on the first extended area; and

a data-signal driver integrated circuit connected to said data-signal electrodes which is mounted on the second extended area;

wherein a circuit board having electronic components thereon is provided at least above said scanning driver integrated circuit mounted in said first

extended area or said data-signal driver integrated circuit mounted in said second extended area so as to be proximate a plane region of either extended area; and

an input terminal portion of said scanning driver integrated circuit mounted in said first extended area and an input terminal portion of said data-signal driver integrated circuit mounted in said second extended area are connected to the output terminal portion of said control circuit board; and

an input unit for inputting a signal to said display device;

wherein said display device is accommodated in a casing.

14. (Amended) An electronic apparatus according to Claim 11, wherein said control circuit board further comprises a circuit-wiring pattern formed on a flexible insulating-resin substrate and electronic components mounted thereon for controlling a driving of said display panel.

18. (Amended) An electronic apparatus according to Claim 11, wherein said electrooptic material layer further comprises a liquid-crystal layer.

19. (Amended) An electronic apparatus according to Claim 11, wherein said electrooptic material layer further comprises an electroluminescent light-emitting layer including an electroluminescent material.

21. (Amended) A display device according to Claim 2, wherein said control circuit board further comprises a circuit-wiring pattern formed on a flexible insulating-

resin substrate and electronic components provided for controlling a driving of said display panel.

B1
A6 cancel.

22. (Amended) A display device according to Claim 3, wherein said control circuit board further comprises a circuit-wiring pattern formed on a flexible insulating-resin substrate and electronic components provided for controlling a driving of said display panel.

23. (Amended) A display device according to Claim 3, wherein said control circuit board has a multilayer structure having an insulating layer interposed between a plurality of wiring layers in which predetermined upper and lower wiring layers are connected via a through hole.

A7 cancel.
Sub B1

26. (Amended) A display device according to Claim 3, wherein said electrooptic material layer further comprises an electroluminescent light-emitting layer including an electroluminescent material.

27. (Amended) An electronic apparatus according to Claim 12, wherein said control circuit board further comprises a circuit-wiring pattern formed on a flexible insulating-resin substrate and electronic components mounted thereon for controlling a driving of said display panel.